

Soil-Landform Legend					
WM Ranch Community Pasture					
Map Unit No.	Landform (Suificial Material)	Soil Drainage	Topography (Slope)	Soil Texture	Comments
F1	Fluvial terraces along Fraser River	Well with im- perfect inclusions	< 2% slopes	sandy loam & fine sandy loam	Is a member of the Fraser Soil Association
F2	Floodplain of Tay Creek	Very poorly	< 2% slopes	sandy	Susceptible to yearly flooding
O1	Dominantly shallow organic materials/ lacustrine	Very poorly	depressional	partially decomposed organic material over clay loam and clay. Some clayey textures to surface.	Water on surface for part of year.
L1	Lacustrine	Very poorly	depressional to level	clay	Is a member of the Pineview Soil Association
L2	Lacustrine	poorly	level	clay	Is a member of the Pineview Soil Association
L3	Lacustrine	Imperfectly to moderately well	< 2% slope	clay	Is a member of the Pineview Soil Association
L4	Lacustrine	Well to moderately well	5-10% slopes. Upper to middle slope position	clay	Is a member of the Pineview Soil Association
L5	Lacustrine	Well to moderately well	15-30% slopes	clay	Some surface runoff
L6	Lacustrine	well	30-60% slopes	clay	much surface runoff- erosion accuring
L7	Lacustrine	well	> 60% slopes	clay	As in L6
L8	Shallow Lacustrine over Fluvial deposits	well	< 15% slopes Upper slope position	Clay and clay loam over gravelly sand	
L9	Shallow Lacustrine over Fluvial deposits	well	30-60% slopes Upper slope position	As L8	
L10	Shallow Lacustrine over Glacial Till	well	15-60% slopes Upper slope position	Clay and clay loam over gravelly loam	Some stones at surface

Mapping, report and capability ratings
by A.L. Reid, Soils Branch
B.C. Dept. of Agriculture

